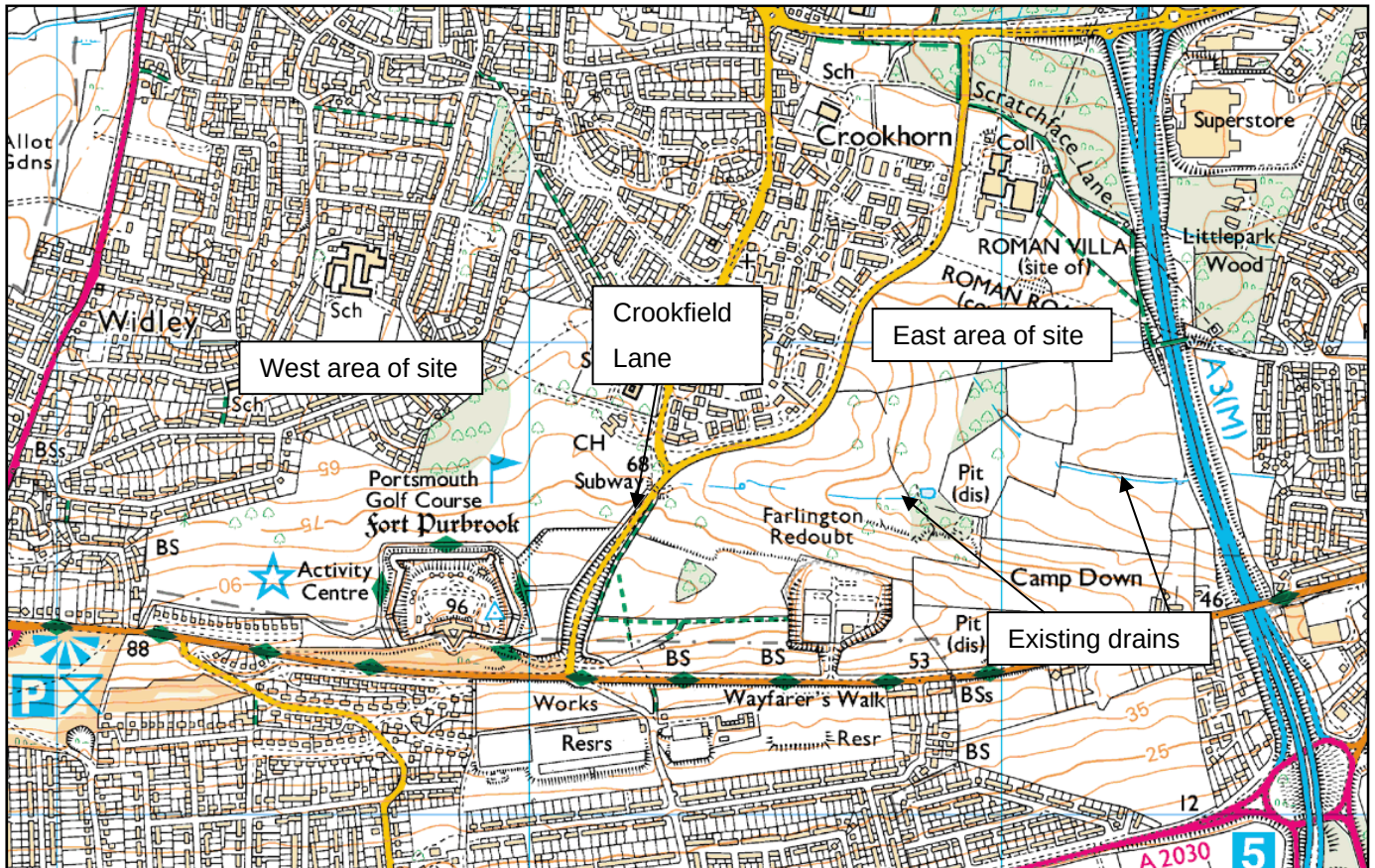




Site Location Plan

(Source: Streetmap, May 2012)



Aerial Photograph

(Source: Bing Maps, May 2012)

Appendix

B – Proposed Development Drawing



Revision History



Client:	Forenham Golf Club
Project:	Course Improvements

Drawing : Master Plan

(See Plan GGD-206-2242/1 & /2 for Profiles & X-Sections)

Drawn By:	J.C.G.	Drawn Date:	28th May 2012
-----------	--------	-------------	---------------

Drawn By:	J.C.G.	Drawn Date:	2001 May 2001
Scale :	1/2500 @ SRA1	Revised:	

Score :	17/20 (85%)	Revised:	
Drawing No. :	GGD-206-2243	Revision :	1 of 1

Appendix

C – Envirocheck report

EA Flood Data Map (1:10,000)

General

- Specified Site
- Specified Buffer(s)
- Bearing Reference Point

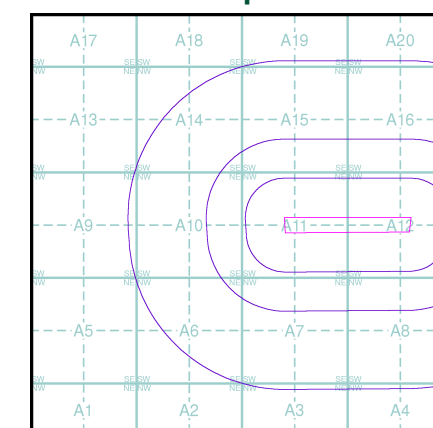
Environment Agency Flood Data

- Extreme Flooding from Rivers or Sea without Defences (Zone 2)
- Flooding from Rivers or Sea without Defences (Zone 3)
- Area Benefiting from Flood Defence
- Flood Water Storage Areas
- Flood Defence

Contours (height in metres)

- Standard Contour 105
- Index Contour 100
- Spot Height 167.8
- Air Height 45.8

EA Flood Data Map - Slice A

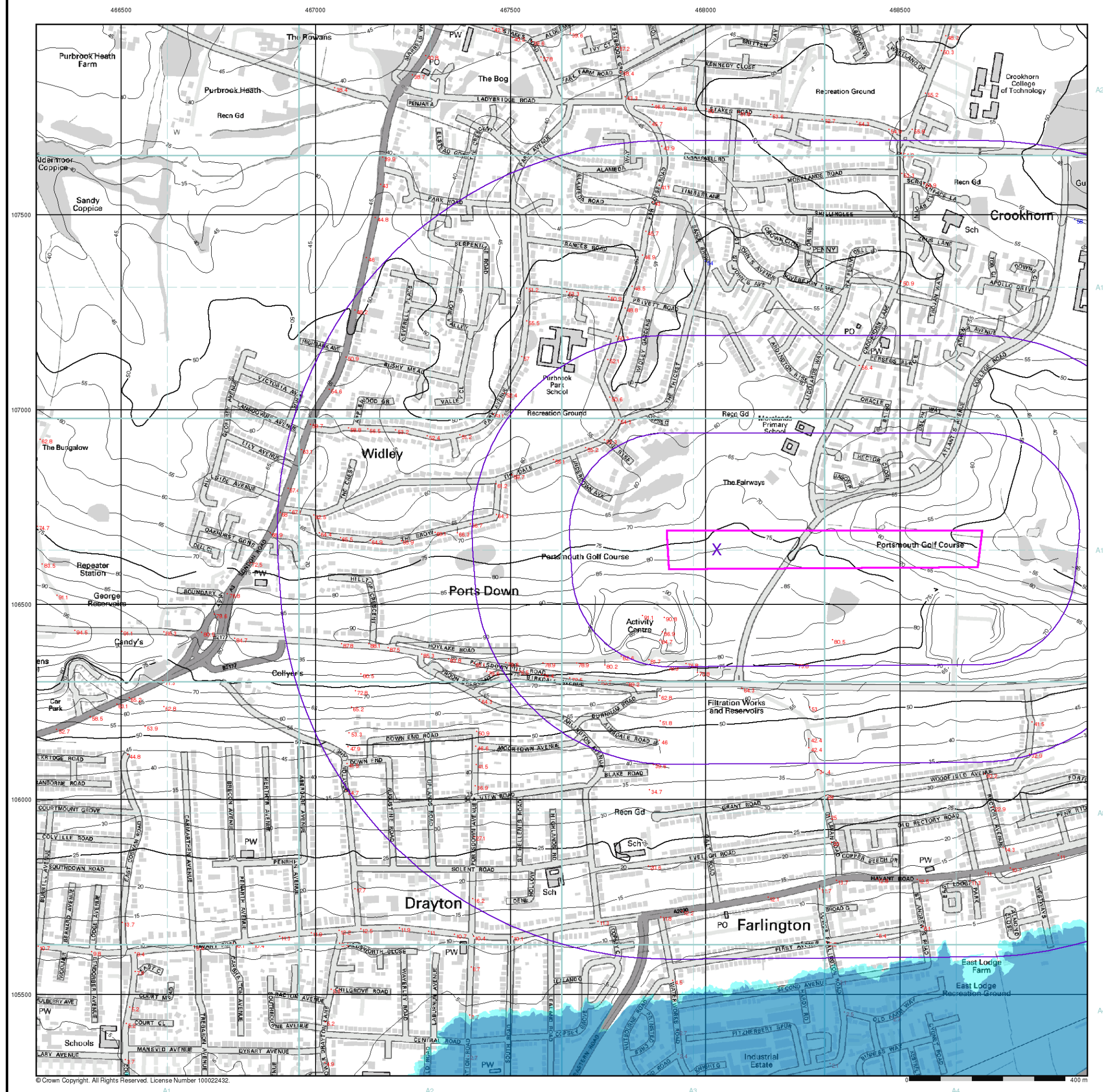


Order Details

Order Number: 39397411_1_1
 Customer Ref: w1209-Portsmouth Golf Course
 National Grid Reference: 468030, 106640
 Slice: A
 Site Area (Ha): 7.8
 Search Buffer (m): 1000

Site Details

Site at 468600, 106720





RMS 75 year Return Flood Map (1:10,000)

- General**
- Specified Site
 - Specified Buffer(s)
 - Bearing Reference Point

RMS 75 year Return Flood Data

Flood Depth (mm)	Defended Flood	Undefended Flood	Pluvial & Minor River Flood (flood depth n/a)
0 - 200			
201 - 500			
501 - 2000			
2001 +			

Contours (height in metres)

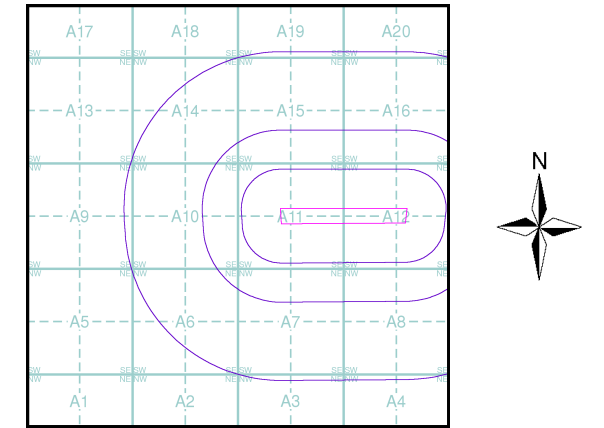
Standard Contour — 105 — 100 — 95 —

Index Contour — 105 — 100 — 95 —

*167.3 Spot Height

*45.8 Air Height

RMS 75 year Return Flood Map - Slice A



Order Details

Order Number: 39397411_1_1

Customer Ref: w1209-Portsmouth Golf Course

National Grid Reference: 468030, 106640

Slice: A

Site Area (Ha): 7.8

Search Buffer (m): 1000

Site Details

Site at 468600, 106720

